



2003

TRNGCOM COMMANDER'S CONFERENCE

Information Technology
Directorate

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TECOM Deputy G6



NMCI AOR & Cut-Over Schedule



- **Excerpts from the “The Fog of NMCI”**
- **Significant changes: aggressive scheduling**
 - **AOR dates planned for every Marine unit in CY 2003**
 - **Cut-Over dates planned to occur two months later**
- **Reference for comparison**
 - **Quantico is first base to AOR: 24 March 2003**
 - **Quantico Cut-Over tentatively scheduled for mid September**
 - **No track record in Marine Corps to gain confidence from**
- **Cut-over opens the door for desktop refresh to begin**
 - **If EDS can support, this will be a positive event**



Current Activities



- **Planned G-6 Staff visits to TECOM units for command in-briefs and transition assistance have been severely curtailed due to inadequacies of the NMCI seat validations /ordering processes.**
- **C4 validation effort “Mother of all Data Calls” (MARS)
~ very similar to TEIMS approach, with additional requirement to categorize CLINs into one of three categories of importance:**
 - **Critical (showstoppers; degrade war fighting capability)**
 - **Essential (severely degrade unit mission)**
 - **Supporting (role in maintaining related unit functions)**
- **Seat ordering continues - aggressive roll-out schedule and duplicative and unsatisfactory ordering tools (NOIS, NET, EMP, MARS) have created high stress, decreased accuracy and low productivity where the rubber meets the road (command CTRs)**



Need vs. Funding Delta



- **TECOM FY-01 “requirements” continue to reflect inaccurate totals**
- **TECOM requirement/funding profile:**
 - **Current annual NMCI requirement: \$51.8 million**
 - **Current (FY-01) funding level: \$33.4 million**
 - **Funding Delta: \$18.4 million**
- **Even if full funding is obtained, NMCI does not yet offer classroom CLINs that allow for instructor and student configuration control while attached to the NMCI**
 - **Software and Hardware configuration change capability is a must and will likely be accomplished via Virtual Private Networks (VPNs)**



Classroom/Det CLIN Proposal Stalled

- **EDS proposed set of training CLINS to NETC**
 - **NETC not interested; opted to use CLIN 32 /38 to connect**
 - **NETC funding their classroom environments independently of NMCI**
- **TECOM recommended acceptance of the following:**
 - **Fully Managed Class: Basically NMCI out of the box**
 - **Locally Managed Class: Instructor has full desktop control**
 - **Unmanaged Class: Instructor and students have desktop control**
- **Marine/PMO/NMCI endorsed and forwarded to Navy PMO**
 - **Is currently in Navy contract review chain**
- **If approved ... must be priced by EDS ...reviewed by TECOM for feasibility ... added to overall TECOM requirement figure**



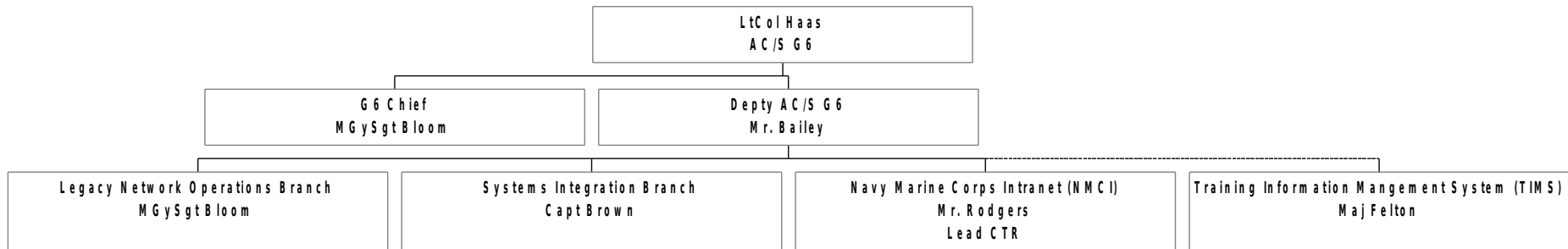
Current Status



- **CG TECOM Memo to PM/NMCI and Dir C4 requesting full court press to create:**
 - **A viable NMCI solution in support of TECOM's mission to train the Marine Corps, to include modifying the contract and expanding funding, and**
 - **An alternative temporary solution for classroom and remote site IT refresh until contract CLINs and money are available that would enable a holistic NMCI solution for the T&E continuum.**
- **CG TECOM authorize shifting existing NMCI funding to command and control/ administrative NMCI seats to take advantage of the NMCI contract and funding to the greatest extent possible (order seats for that part of TECOM that this contract was designed to support).**



TECOM G6





G-6 Points of Contact



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